# Maryland Historical Trust State Historic Sites Inventory Form

## MARYLAND INVENTORY OF HISTORIC PROPERTIES

Survey	No. WA-II-113	4
Magi No	ο.	

DOE Xyes \_\_no

1. Name	(indicate preferred	name)		
historic				
and/or common	Stone arch culvert			
	_			
2. Locati	ion			
street & number	South Main Street south	of Mousetown Road		not for publication
city, town Boon	sboro	vicinity of	congressional district	
state Maryland	I	county V	Vashington	···
3. Classi	ification			
Categorydistrictbuilding(s) X_structuresiteobject	Ownership _X_publicprivateboth Public Acqusitionin processbeing considered _X_not applicable	Statusoccupiedunoccupiedwork in progress Accessibleyes: restricted Xyes: unrestrictedno	Present Useagriculturecommercialeducationalentertainmentgovernmentindustrialmilitary	museumparkprivate residencereligiousscientificX transportationother:
4. Owne	r of Property	(give names and m	nailing addresses of	all owners)
name				
street & number			telephone no.	:
city, town		state	e and zip code	
5. Locat	ion of Legal D	escription		
courthouse, regis	stry of deeds, etc.	<u>-</u>	1	iber
street & number				olio
	· · · · · · · · · · · · · · · · · · ·			0110
city, town			state	
6. Repre	esentation in E	xisting Histor	rical Surveys	-
title				
date			federal	statecountylocal
depository for su	rvey records			
city, town		•	sta	te

<del></del>			
Condition		Check one	Check one
excellent	deteriorated	unaltered	$\underline{X}$ original site
X good	ruins	$\underline{X}$ altered	moved date of move
fair	unexposed		

Survey No. WA-II-1134

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

#### **DESCRIPTION:**

7. Description

The culvert is a stone round arch structure of undressed local stone. The arch is 24 feet long, 11.8 feet across at the base and approximately 6 feet high at its apex. The rubblestone arch employs regularly-shaped voussoirs. The keystone is dimensionally similar to the voussoirs. The arch was probably built during the first half of the nineteenth century. The culvert was improved in the mid-twentieth-century with a concrete slab, concrete wing walls, and concrete parapets. This structure was previously surveyed by the SHA in 1995 (SHA 1995).

One hundred yards north of the culvert is Mile Marker 60 (WA-II-726), a local stone marker previously listed in the National Register.

prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 X1800-1899 _X1900-	Areas of Significancearcheology-prehistoryarcheology-historicagriculturearchitectureartcommercecommunications	-Check and justify below community planningconservationeconomicseducation X_engineeringexploration/settlementindustryinvention	landscape architecturelawliteraturemilitarymusicphilosophypolitics/government	religion science sculpture social/ humanitarian theater X transporation other (specify)
Specific dates		Builder/Architect		
App	licable Criteria: and/or licable Exception: el of Significance:		EFG local	
		of significance and a	general statement of	history and
	VTEXT: see also Alternate	IIS 40 (WA_IL_1133)		
Baltimore-Frede through Marylar the road projects through Boonsb	rick Town Turnpike (author id's Appalachian region was as a condition of charter ren	oad network was soon improved ized in 1804-1805) extended to a secured through Maryland legular. With bank funding, an impact the head of the National Road to the success of the road.	Boonsboro by 1811. During islation, which compelled boroved turnpike system exten	the 1810s, the rout banks to subscribe t nded from Baltimor
CONTINUED				
	HISTORICAL TRUST RE		ligibility not recomme	
MARYLAND I Eligibility red Criteria:A Comments: _	B C D Cons		CDEF	
Eligibility red Criteria: A Comments:	B C D Cons	iderations: A B		

Survey No. WA-II-1134

## 9. Major Bibliographical Reference

Survey No. WA-II-1134

SHA Division of Bridge Inspection and Remedial Engineering

1995 Inspection Report of Culvert Alt. 40 Over Unnamed Tributary of Antietam Creek.

10. C	Geograpi	nical Data							-	
Acreage o	of nomiated prop	erty						1 24 4	200	
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The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

MARYLAND HISTORICAL TRUST DHCP/DHCD 100 COMMUNITY PLACE CROWNSVILLE, MD 21032 (301-514-7600)

### CONTINUATION SHEET

**SURVEY NUMBER: WA-II-1134** 

SECTION: 8/1

#### **SIGNIFICANCE CONTINUED:**

Available records indicate that the road bed follows it original alignment through Boonsboro, though the surface of the road has been significantly built-up since the introduction of concrete and asphalt paving in the twentieth century.

Alternate US 40 should be studied as a linear historic district. Additional segment of the road should be surveyed along the Route from Baltimore to Cumberland. Mile markers 60 and 61 are already listed in the National Register of Historic Places, and contribute to the road district. The associated resources, such as the culvert, should be considered as contextual components to this linear resource and should be considered as contributing resources to the road as a historic district.

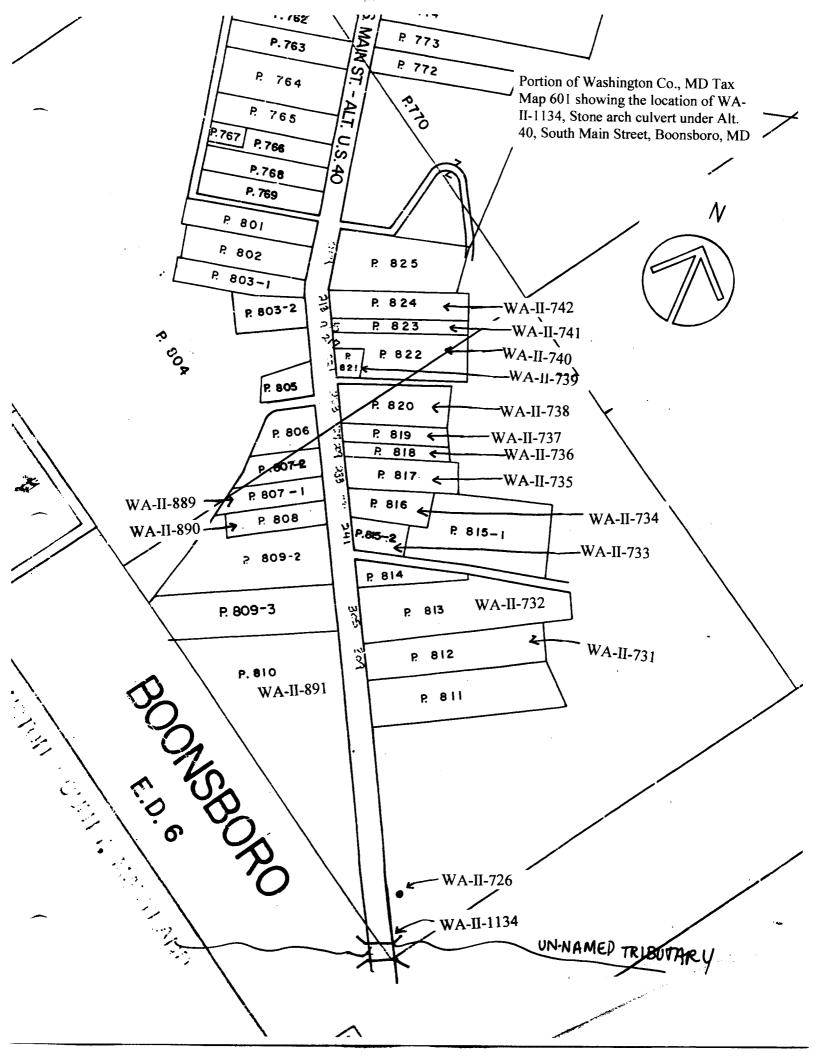
The period of significance for the road from Boonsboro to Cumberland can be defined as ca. 1787, the date the Baltimore-Frederick Town Road was authorized, to 1956, when Interstate 70 replaced the road as the primary transportation corridor in western Maryland. Bridges, culverts, inns, taverns, gas stations, motels, historic signage and other transportation related resources would be the types of resources potentially contributing to the road as a National Register-eligible district. The National Register of Historic Places recognizes transportation corridors of historical significance. Alternate US 40 appears to meet the eligibility requirements for listing in the National Register of Historic Places under criteria A, C, and D. Further study and documentation would be required to support a discontiguous linear district in Maryland. Individually, the culvert is significant under criterion C.

Inventory No.	WA-II-1134
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## PRESERVATION VISION 2000; THE MARYLAND PLAN STATEWIDE HISTORIC CONTEXTS

Known Design Source: <u>none</u>

I.	Geographic Region:			
	_Eastern Shore	(all Eastern Shore counties, and Cecil)		
	Western Shore	(Anne Arundel, Calvert, Charles, Prince George's and St. Mary's)		
	Piedmont	(Baltimore City, Baltimore, Carroll, Frederick, Harford, Howard, Montgomery)		
X	Western Maryland	(Allegany, Garrett and Washington)		
II.	Chronological/Developmental Periods:			
X	Rural Agrarian Intensification	A.D. 1680-1815		
X		n A.D. 1815-1870		
X	Industrial/Urban Dominance	A.D. 1870-1930		
X	_Modern Period	A.D. 1930-Present		
	_Unknown Period (prehisto	orichistoric)		
III.	Historic Period Themes:			
	_Agriculture			
X	_Architecture, Landscape Archite	ecture, and Community Planning		
	_Economic (Commercial and Inde	ustrial)		
	_Government/Law			
	_Military			
	_Religion			
	_Social/Educational/Cultural			
X_	_Transportation			
IV. R	esource Type:			
Catego	ory: Structure			
_	c Environment: Village			
	ic Function(s) and Use(s): TRAN	SPORTATION/road-related;		



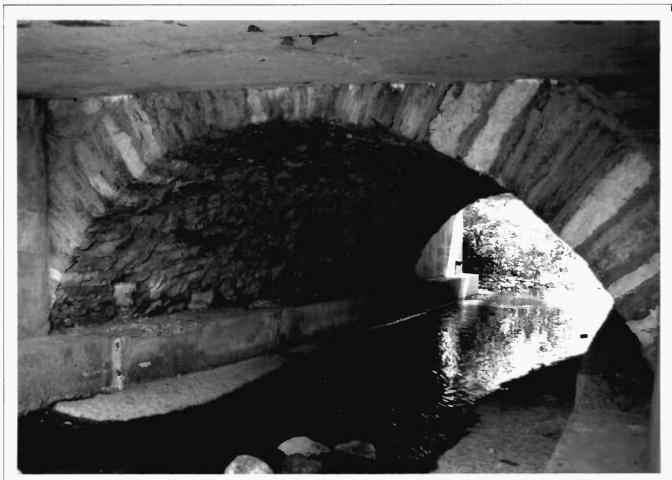


WA-11-1134 Stone arch culvert Boonsboro, Washington Co., MD Kerri Culhane 6/1999 neg: MD SHPO looking SW at concrete

looking SW at concrete



WA -11-1134 Stone arch culvert Boonsboro, Washington Co., MO Kerri Culhane. 6/1999 heg. MD SHPO looking SW at stone auch and concrete platform + abutments



WA-11-1134 Stone arch culvert Boonslooro, Washington Co., MD Kerri Culhane 6/1999 neg: MD SHPO looking Sw at stone arch



WA-11-1134 Stone arch culvert Boonsboro, Washington Co., Mo Reiri Culhane 6/1999 neg. MD SHPO looking west, closeup of arch